## **IN THE SPECIFICATION**

Page 1, lines 4 and 5 have been amended as follows:

The present application is a continuation-in-part application of U.S. Patent <u>Application</u> No. 10/189,441 <u>filed July 8, 2002, now U.S. Patent No. 6,739,842</u>.

Page 1, line 11 through page 2, line 6 have been amended as follows:

Taiwanese Patent Publication No. 446070 teaches an upright pump including internal and external cylinders. This conventional pump includes a base [[10]], an internal cylinder [[24]] mounted on the base [[10]], a piston [[43]] movably inserted in the internal cylinder [[24]], a rod [[41]] connected with the piston [[43]], an external cylinder [[50]] mounted on the internal cylinder [[24]], a gauge set [[70]] mounted on the external cylinder [[50]] and a nozzle [[90]] in communication with the gauge set [[70]] through a pipe [[80]]. The internal cylinder [[24]] defines a space [[22]] and an aperture [[25]] at a lower end in communication with the space [[22]]. A space [[52]] is confined between the internal cylinder [[24]] and the external cylinder [[50]]. The space [[22]] is in communication with the space [[52]] through the aperture [[25]]. The external cylinder [[50]] defines an aperture [[53]] near an upper end. The gauge set [[70]] is located at the upper end of the external cylinder [[50]]. A space defined in the gauge set [[70]] is in communication with the space [[52]] through the aperture [[53]]. In pumping, pressurized air flows from the space [[22]] to the space [[52]] from which the pressurized air flows to the space defined in the gauge set [[70]] through the aperture [[53]]. This conventional pump is complicated in structure and causes trouble for a worker to assemble and therefore entails a high cost for fabrication. The pressurized air travels for a distance twice as much as the length of the internal cylinder [[24]], thus reducing efficiency for pumping.

Page 2, lines 8 and 9 have been amended as follows:

The present invention is therefore intended to obviate or at least alleviate the problems encountered in **the** prior art.

Page 3, lines 5-7 have been amended as follows:

Other objects objectives, advantages and novel features of the invention will become more apparent from the detailed description when taken in conjunction with the drawings.

Page 5, lines 8 and 9 have been amended as follows:

The nozzle set 50 includes a cap 51, a nozzle [[51]] <u>52</u> and a pipe 53 via which the cap 51 is communication with the nozzle 52.

Page 6, lines 7-10 have been amended as follows:

The thread of the <u>cap 51</u> hollow connector 52 is engaged with the thread 47 of the second joint 40. The axial channel 41 is communication with the cap 51. The nozzle 52 can be engaged with a valve of an article to be pumped.